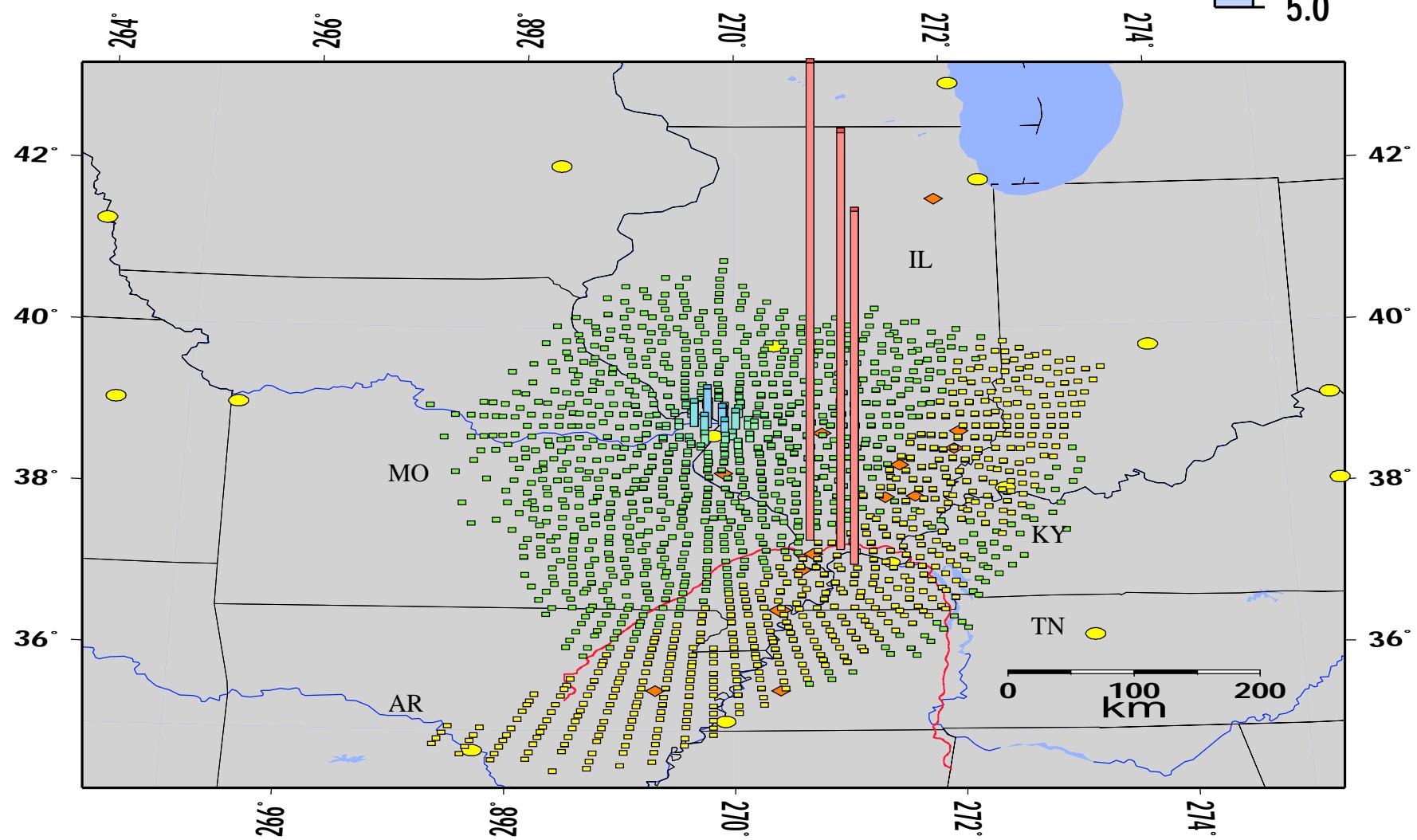
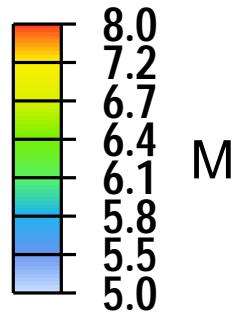


Saint Louis MO. Disaggregated Seismic Hazard
for 1 second Spectral Acceleration 0.175 g.
PE = 2% in 50 years. Hazard radius 500 km, DeltaR=10 km
Mw: Binned average Equal-area bins, 157.1 km²



GMT Aug 26 13:04 Saint Louis MO 1.0 sec SA (0.175 g), radius=500 km. Cities: yellow circles $h_{max}=1.06 \times 10^{-4}$. Historical earthquakes, $M>5$: orange diamonds. Edge of embayment: red line.